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OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)		
✓	117.	J. Infect. Dis., 183:1368-72 (2001). Lin et al. " Human Monocyte-Derived Insulin-like Growth Factor-2 Enhances the Infection of Human Arterial Endothelial Cells by Chlamydia pneumoniae."
✓	117	J. Infect. Dis., 181:1096-100 (2000). Lin et al. " Monocyte-Endothelial Cell Coculture Enhances Infection of Endothelial Cells with Chlamydia pneumoniae."

Lesha Fields

8/16/02
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*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw Line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Form PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)		ATTY. DOCKET NO. 41548 SERIAL NO. 09/910,920 APPLICANT Kuo et al. FILING DATE 24 July 2001 GROUP 1645	
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

20 UJ		Progress in Growth Factor Research, Vol. 4 pp. 257-290, 1992. Nielsen, Finn Cilius. "The Molecular and Cellular Biology of Insulin-Like Growth Factor II".
20 UJ		Circulation Research, pp. 125-130 (4 Feb. 2000). Bayes-Genis et al., "The Insulin-Like Growth Factor Axis".
UJ		Growth Factors, Vol. 5 pp. 29-43, Nissley & Lopaczynski, "Insulin-Like Growth Factor Receptors".

EXAMINER <i>lesha fields</i>	DATE CONSIDERED <i>7/11/02</i>
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